Threat Hunting Checklist for

CYBER WARRIORS

Arm yourself with the knowledge and experience to hunt down unknown threats

To get in the hunt, you need certain skills, an optimized threat hunting process and the right tools and data. Here's our abbreviated checklist of what you need to be ready for your first/next hunt.

THREAT HUNTER

SKILLS

- Understanding of both network and operating systems (OS) in an infrastructure
- Understanding of analytic tradecraft, including the ability to create hypotheses and test those against assumptions (including biases)
- Understanding of attacker
 TTPs from both a process and
 tool perspective

OPTIMIZED THREAT HUNTING

PROCESS

- Form a hypothesis and prepare for a prospective hunt
- Operationalize a framework to assist in the identification of threat vectors
- Leverage external intelligence (Fidelis Threat Research)
- Ollect internal intelligence
- Pivot macro to micro focus

TECHNOLOGY

PLATFORM

Unified platform that integrates Network Traffic Analysis (NTA) and Digital Forensics and Incident Response (DFIR) to ensure faster detection, empower threat hunting and automate response (Fidelis Elevate)

